

## CLAIMS

1. An access point control system comprising:  
a plurality of access point apparatuses; and  
an access point control apparatus that transmits  
5 messages to the plurality of access point apparatuses  
and controls the plurality of access point apparatuses;  
wherein the access point control apparatus has:  
a distribution section that distributes frames from  
the access point apparatuses to a plurality of VLANs  
10 (Virtual Local Area Networks) based on BSSIDs (Basic  
Service Set Identifiers); and  
a distribution destination change section that  
changes a distribution destination VLAN according to the  
distribution section.  
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2. The access point control system according to claim  
1, wherein:  
the distribution section has:  
a correspondence table that holds information of  
20 the plurality of BSSIDs and a corresponding plurality  
of VLAN tags; and  
a section that distributes the frames to a plurality  
of VLANs based on the correspondence table; and  
the distribution destination change section has a  
25 section that changes a distribution destination VLAN by  
changing one or another of the plurality of VLAN tags  
of the correspondence table.

3. An access point control method in an access point control system that has a plurality of access point apparatuses, and an access point control apparatus that  
5 transmits messages to the plurality of access point apparatuses and controls the plurality of access point apparatuses; the access point control method comprising:

a distribution step of having the access point control apparatus distribute frames from the access point  
10 apparatuses to a plurality of VLANs based on BSSIDs; and

a distribution destination changing step of changing a distribution destination VLAN in the distribution step.

4. An access point control apparatus in an access point  
15 control system that has a plurality of access point apparatuses, and an access point control apparatus that transmits messages to the plurality of access point apparatuses and controls the plurality of access point apparatuses; the access point control apparatus  
20 comprising:

a distribution section that distributes frames from the access point apparatuses to a plurality of VLANs based on BSSIDs; and

a distribution destination change section that  
25 changes a distribution destination VLAN according to the distribution section.